

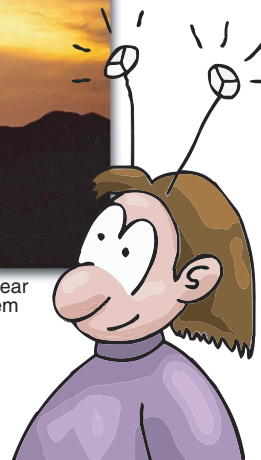


# The Space Place New Millennium Calendar



<http://spaceplace.nasa.gov>

The enormous antennas of the Deep Space Network are so sensitive they can hear what amounts to a whisper from billions of miles away. Find out more about them at The Space Place! [http://spaceplace.nasa.gov/dsn\\_fact1.htm](http://spaceplace.nasa.gov/dsn_fact1.htm)



## JUNE 2003

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 <b>First Superman comic book for sale, 1938.</b> Meet Super Space Place Girl at The Space Place!	2 <b>Radio patented, 1896.</b> Find out what radio waves would look like if you could see them at the Land of Magic Windows!	3	4 <b>Cheese Day.</b> Make some asteroid potatoes with cheese.	5 <b>First personal computer goes on sale, 1977.</b> Learn the language of hexadecimal numbers, upon which almost all computers are now based.	6	7 FIRST QUARTER 
8	9	10 <b>Children's Day.</b> See how several children picture their lives in the New Millennium.	11	12 <b>Machine Day.</b> Design a machine of your own.	13 <b>Pioneer 10</b> becomes the first human-made object to pass beyond Pluto's orbit, 1983. Design and build your own spacecraft.	14 FULL MOON 
15 <b>Father's Day.</b> Connect the dots with your father today.	16	17	18	19	20	21 LAST QUARTER <b>Summer Solstice.</b> For the first day of summer, celebrate by making a pop rocket and see how far it will go.
22	23	24	25	26	27	28
29 NEW MOON <b>Camera Day.</b> See the "Infrared Photo Album" on The Space Place.	30 <b>Meteor Day.</b> Check out DS1's amazing asteroid flyby.					<b>Zoo and Aquarium Month.</b> Visit our community zoo and aquarium partners at The Space Place.

Month of June: <http://spaceplace.nasa.gov/museums/>  
 June 1: [http://spaceplace.nasa.gov/dsn\\_fact1.htm](http://spaceplace.nasa.gov/dsn_fact1.htm)  
 June 2: <http://spaceplace.nasa.gov/chandra.htm>  
 June 4: [http://spaceplace.nasa.gov/ds1\\_ast.htm](http://spaceplace.nasa.gov/ds1_ast.htm)  
 June 5: [http://spaceplace.nasa.gov/vgr\\_fact4.htm](http://spaceplace.nasa.gov/vgr_fact4.htm)  
 June 10: <http://spaceplace.nasa.gov/visions.htm>

June 12: [http://spaceplace.nasa.gov/teachers/think\\_systems.pdf](http://spaceplace.nasa.gov/teachers/think_systems.pdf)  
 June 13: [http://spaceplace.nasa.gov/teachers/spacecraft\\_model\\_web.pdf](http://spaceplace.nasa.gov/teachers/spacecraft_model_web.pdf)  
 June 15: <http://spaceplace.nasa.gov/ds1dots.htm>  
 June 21: <http://spaceplace.nasa.gov/rocket.htm>  
 June 29: [http://spaceplace.nasa.gov/sirtf1/sirtf\\_action.htm](http://spaceplace.nasa.gov/sirtf1/sirtf_action.htm)  
 June 30: [http://spaceplace.nasa.gov/asteroid\\_naming.htm](http://spaceplace.nasa.gov/asteroid_naming.htm)